

# ALMANAC CC OPPOSITIONS BETWEEN NEPTUNE AND NORTH LUNAR NODE IN CE

The almanac CC contains a list of oppositions  
between Neptune and north lunar node  
from the 1st millennium CE to the 3rd millennium CE.

## 1ST MILLENNIUM CE

**This is a list of oppositions between Neptune and north lunar node in the 1st millennium CE.**

DATE	TIME	ARC	NEPTUNE	N NODE
FEB 24, 11	02:03 AM	180	12SA18	12GE18
DEC 25, 27	10:14 AM	180	16CP43	16CA43
SEP 15, 44	02:13 AM	180	23AQ14R	23LE14
APR 24, 61	03:23 AM	180	02AR03	02LI03
FEB 14, 78	07:59 AM	180	06TA53	06SC53
AUG 22, 94	08:48 AM	180	17GE24	17SA24
JUN 20, 111	06:20 AM	180	21CA56	21CP56
MAR 01, 128	02:18 AM	180	28LE58R	28AQ58
NOV 01, 144	12:57 PM	180	06LI30	06AR30
SEP 10, 161	02:56 PM	180	10SC27	10TA27
APR 14, 178	09:35 AM	180	19SA33R	19GE33
JAN 25, 195	00:51 AM	180	24CP57	24CA57
NOV 14, 211	10:25 PM	180	29AQ54	29LE54
MAY 26, 228	05:35 AM	180	10AR12	10LI12
MAR 20, 245	07:30 PM	180	14TA55	14SC55
OCT 04, 261	02:41 AM	180	24GE59R	24SA59
JUL 21, 278	11:27 AM	180	00LE09	00AQ09
MAY 11, 295	05:15 PM	180	05VI05R	05PI05
DEC 07, 311	02:06 AM	180	14LI32	14AR32
OCT 14, 328	12:10 PM	180	18SC31	18TA31
JUL 04, 345	03:47 PM	180	25SA06R	25GE06
FEB 25, 362	01:26 AM	180	03AQ10	03LE10

DEC 24, 378	03:24 PM	180	07PI40	07VI40
JUL 02, 395	05:27 AM	180	18AR09	18LI09
APR 21, 412	00:21 AM	180	23TA07	23SC07
DEC 11, 428	08:47 PM	180	01CA13R	01CP13
AUG 21, 445	03:26 PM	180	08LE21	08AQ21
JUN 24, 462	02:55 PM	180	12VI38	12PI38
JAN 17, 479	02:29 PM	180	22LI12	22AR12
NOV 16, 495	03:03 AM	180	26SC42	26TA42
SEP 09, 512	03:58 AM	180	01CP27R	01CA27
MAR 30, 529	04:09 AM	180	11AQ17	11LE17
JAN 26, 546	09:44 PM	180	15PI47	15VI47
AUG 17, 562	09:45 AM	180	25AR35R	25LI35
MAY 22, 579	00:32 AM	180	01GE25	01SA25
FEB 28, 596	09:34 AM	180	06CA59R	06CP59
SEP 23, 612	04:06 AM	180	16LE31	16AQ31
JUL 30, 629	11:27 AM	180	20VI37	20PI37
MAR 21, 646	08:14 AM	180	28LI45R	28AR45
DEC 17, 662	04:36 PM	180	04SA55	04GE55
OCT 22, 679	01:40 PM	180	09CP05	09CA05
MAY 07, 696	10:20 PM	180	19AQ07	19LE07
FEB 26, 713	10:27 AM	180	24PI03	24VI03
NOV 03, 729	12:17 PM	180	01TA20R	01SC20
JUN 21, 746	02:13 AM	180	09GE42	09SA42
APR 15, 763	05:54 PM	180	14CA25	14CP25
OCT 30, 779	05:37 PM	180	24LE28	24AQ28
SEP 01, 796	07:03 AM	180	28VI46	28PI46
JUN 14, 813	05:48 PM	180	04SC07R	04TA07
JAN 20, 830	02:19 AM	180	13SA02	13GE02
NOV 26, 846	07:32 AM	180	17CP08	17CA08
JUL 01, 863	12:12 PM	180	26AQ10R	26LE10

MAR 28, 880	08:06 AM	180	02AR21	02LI21
JAN 08, 897	09:44 AM	180	07TA44R	07SC44
JUL 22, 913	08:16 PM	180	17GE55	17SA55
MAY 22, 930	02:37 AM	180	22CA24	22CP24
DEC 17, 946	11:03 PM	180	01VI49R	01PI49
OCT 03, 963	11:39 PM	180	06LI59	06AR59
AUG 06, 980	00:49 AM	180	11SC15	11TA15
FEB 27, 997	06:39 AM	180	20SA55	20GE55

## 2ND MILLENNIUM CE

**This is a list of oppositions between Neptune and north lunar node in the 2nd millennium CE.**

DATE	TIME	ARC	NEPTUNE	N NODE
DEC 28, 1013	05:23 AM	180	25CP21	25CA21
SEP 23, 1030	10:59 PM	180	01PI36R	01VI36
APR 28, 1047	11:59 PM	180	10AR38	10LI38
FEB 19, 1064	11:48 PM	180	15TA27	15SC27
AUG 27, 1080	10:40 AM	180	25GE57	25SA57
JUN 23, 1097	10:15 PM	180	00LE34	00AQ34
MAR 11, 1114	12:12 PM	180	07VI18R	07PI18
NOV 05, 1130	01:45 PM	180	15LI10	15AR10
SEP 14, 1147	11:42 PM	180	19SC06	19TA06
APR 20, 1164	06:35 AM	180	28SA05R	28GE05
JAN 28, 1181	05:47 AM	180	03AQ38	03LE38

NOV 20, 1197	02:26 PM	180	08PI28	08VI28
MAY 31, 1214	08:11 PM	180	18AR49	18LI49
MAR 26, 1231	02:13 PM	180	23TA32	23SC32
OCT 12, 1247	07:38 PM	180	03CA28R	03CP28
JUL 25, 1264	06:17 PM	180	08LE48	08AQ48
MAY 17, 1281	02:55 PM	180	13VI40	13PI40
DEC 11, 1297	12:59 PM	180	23LI11	23AR11
OCT 19, 1314	06:03 AM	180	27SC13	27TA13
JUL 16, 1331	04:34 PM	180	03CP26R	03CA26
MAR 01, 1348	07:33 AM	180	11AQ51	11LE51
DEC 30, 1364	05:39 AM	180	16PI18	16VI18
JUL 09, 1381	03:07 AM	180	26AR43	26LI43
APR 27, 1398	06:52 AM	180	01GE47	01SA47
DEC 30, 1414	08:24 PM	180	09CA12R	09CP12
AUG 27, 1431	08:14 PM	180	17LE02	17AQ02
JUN 30, 1448	12:55 PM	180	21VI16	21PI16
JAN 25, 1465	02:22 AM	180	00SC46R	00TA46
NOV 21, 1481	02:37 AM	180	05SA25	05GE25
SEP 17, 1498	11:37 PM	180	10CP01	10CA01
APR 06, 1515	06:38 PM	180	19AQ55	19LE55
FEB 02, 1532	11:39 PM	180	24PI27	24VI27
AUG 31, 1548	07:34 AM	180	03TA51R	03SC51
MAY 28, 1565	06:45 AM	180	10GE05	10SA05
MAR 12, 1582	05:45 PM	180	15CA20R	15CP20
OCT 11, 1598	06:57 AM	180	25LE09	25AQ09
AUG 17, 1615	03:52 AM	180	29VI17	29PI17
APR 19, 1632	11:15 PM	180	06SC45R	06TA45
JAN 03, 1649	08:08 AM	180	13SA36	13GE36
NOV 09, 1665	01:47 PM	180	17CP42	17CA42
MAY 30, 1682	00:11 AM	180	27AQ34	27LE34

MAR 16, 1699	10:13 PM	180	02AR42	02LI42
DEC 08, 1715	01:21 PM	180	09TA10R	09SC10
JUL 10, 1732	07:55 AM	180	18GE20	18SA20
MAY 07, 1749	02:29 AM	180	22CA57	22CP57
NOV 22, 1765	01:57 AM	180	02VI57	02PI57
SEP 21, 1782	04:50 AM	180	07LI26	07AR26
JUL 13, 1799	04:49 PM	180	12SC19R	12TA19
FEB 11, 1816	02:59 PM	180	21SA38	21GE38
DEC 17, 1832	11:23 AM	180	25CP46	25CA46
AUG 08, 1849	10:25 AM	180	03PI55R	03VI55
APR 19, 1866	04:39 PM	180	10AR59	10LI59
FEB 05, 1883	03:53 PM	180	16TA04	16SC04
AUG 15, 1899	08:35 PM	180	26GE28	26SA28
JUN 14, 1916	09:13 PM	180	00LE58	00AQ58
JAN 23, 1933	06:32 AM	180	09VI43R	09PI43
OCT 27, 1949	03:48 AM	180	15LI36	15AR36
SEP 02, 1966	06:15 PM	180	19SC41	19TA41
MAR 29, 1983	09:18 AM	180	29SA14	29GE14
JAN 22, 2000	00:15 AM	180	03AQ57	03LE57

# 3RD MILLENNIUM CE

**This is a list of oppositions between Neptune and north lunar node in the 3rd millennium CE.**

DATE	TIME	ARC	NEPTUNE	N NODE
------	------	-----	---------	-----------

NOV 03, 2016	11:41 AM	180	09PI20R	09VI20
MAY 24, 2033	01:53 AM	180	19AR11	19LI11
MAR 19, 2050	02:31 AM	180	23TA54	23SC54
SEP 26, 2066	09:03 PM	180	04CA17	04CP17
JUL 19, 2083	08:58 PM	180	09LE08	09AQ08
APR 27, 2100	09:51 AM	180	14VI46R	14PI46
DEC 02, 2116	11:42 PM	180	23LI41	23AR41
OCT 12, 2133	10:13 PM	180	27SC36	27TA36
JUN 10, 2150	02:21 PM	180	05CP23R	05CA23
FEB 25, 2167	09:49 PM	180	12AQ09	12LE09
DEC 25, 2183	08:13 AM	180	16PI40	16VI40
JUL 03, 2200	02:27 AM	180	27AR10	27LI10
APR 25, 2217	01:10 AM	180	02GE02	02SA02
NOV 30, 2233	03:56 AM	180	10CA58R	10CP58
AUG 24, 2250	09:17 AM	180	17LE21	17AQ21
JUN 24, 2267	05:33 AM	180	21VI48	21PI48
JAN 15, 2284	08:29 PM	180	01SC27	01TA27
NOV 19, 2300	03:23 PM	180	05SA42	05GE42
SEP 08, 2317	08:59 PM	180	10CP43R	10CA43
APR 05, 2334	09:01 AM	180	20AQ12	20LE12
FEB 03, 2351	08:50 PM	180	24PI37	24VI37
AUG 23, 2367	09:16 AM	180	04TA33R	04SC33
MAY 29, 2384	09:05 AM	180	10GE16	10SA16